M PTO-14 /. 6-89	49 U.S. DEPAR PATENT AND INFORMATION I STATEMENT BY	FICE	ATTY DOCKET NO. TRW(VSSIM)4820		SELIAT NO. 08/ 09/76/567			
				APPLICANT:				
				Harold	R. Blomquis	st		
				FILING DATE: GROUP:				
		U.S.	PATENT DOC	JMENTS		<u> </u>		-
AMINER DOCUMENT		DATE	NAME		CLASS	SUB FILING DATE IF CLASS APPROPRIATE		
3/	4,481,048	11.84	Cady, et al.					
	4,124,368	11/78	Boyars					
	5,720,794	2/98	Tortorelli					
	5,665,276	9/97	Kirby, et al					
	5,567,910	10/96	Chattopadhyay					
	4,907,368	3/90	Mullay, et al					
	3,452,445 7/69		Higgins					
	3,892,610	7/75	Huzinec					
	3,819,336	6/74	Rogers, et al.					
	4,177,227	12/79	Harvey, et	al				
5	3,685,163	8/72	Olt					
		· · · · · · · · · · · · · · · · · · ·						
	<u> </u>	FOREIG	ON PATENT DO	OCUMENT	s			
:XAMINER		OCUMENT NUMBER DATE		COUNTRY		SUB CLASS	TRANSLATION	
							YES	NO
HER DOCU	MENTS (Including Au	hor, Title, Date, F	Pertinent Pages,	Etc.)				
<i></i>		Arcitice entitle Nitrate System	ed "An X-Ray Di 1", Pgs. 2135-214	ffractometri 0 (1965)	ic Study of the-A	Ammonium	Nitrate Po	tassium
							-	
	EDWARD A. MILLE	3	DATE CON	NSIDERED	Ang 2	001		
AMINER:	Initial citation cons in conformance and	dered, whether	or not citation is	in conform	ance with MPI	EP §609; D	raw line th	rough owner.